EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length	Breadth	Depth		
4	5	6	7	8

M. A. R. 57 (Rule 116)
Measurement Book

No. B 225134

Bill No. 1st & final.

Name of Work Improvements to Main & Cross roads in chowdappa layout & Durgaparames Temple area at Medarahalli in Ward no-12 in SSU From ..... To .....

Name of Contractor or nature of Agency ...KRIDL Technical manager Tc — 012-14-000045

Date of commencement of work ...No EE/DD/wo/to1/13-14 Dt:-27/6/2014.....

Page	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Earth work in Surface excavation in ordinary soil for levelling & lowering the ground manually (other than foundation) and removing the excavated stuff to a distance not exceeding 50 and lift upto 1.5m excavated surface levelled and after breaking of clods & neatly dressed as per Specifications						
	as vide pg no. 225127/1 of this M.B.					1485.0cum @ 177.12 Rs — 263023.00	
	Construction of granular Sub-base by providing close graded material mixing in a mechanical mix plant at OMC carriage of mixed material to work site spreading in uniform layers with motor grader on prepared surface.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.0	$\frac{4.9+5.4}{2}$	0.04	6.18 cum	
		1	30.0	$\frac{5.4+4.4}{2}$	0.04	5.88 cum	
		1	30.0	$\frac{4.4+4.6}{2}$	0.04	5.40 cum	
		1	28.6	$\frac{4.6+5.3}{2}$	0.04	5.66 cum	
		1	30.0	$\frac{5.4+4.4}{2}$	0.04	6.06 cum	
		1	30.0	$\frac{4.7+4.4}{2}$	0.04	5.46 cum	
		1	26.0	$\frac{4.4+5.2}{2}$	0.04	4.99 cum ~~4.92 cum~~ Rn	
		1	38.40	$\frac{4.8+3.3}{2}$	0.04	5.83 cum ~~5.36 cum~~ Rn	
		1	30.0	$\frac{5.0+4.8}{2}$	0.04	5.88 cum ~~6.0 cum~~	
		1	30.0	$\frac{4.8+5.2}{2}$	0.04	6.0 cum	

2181

Entry No. (1)

M. A.
Me

Name of Work ..... From

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3

REMENT BOOK

er	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurem 8
	30·0 ×	4·9+5·4 / 2	× 0·04	6·18 cum	
	30·0 ×	5·4+4·4 / 2	× 0·04	5·88 cum	
	30·0 ×	4·4+4·6 / 2	× 0·04	5·40 cum	
	28·6 ×	4·6+5·3 / 2	× 0·04	5·66 cum	
	30·0 ×	5·4+4·4 / 2	× 0·04	6·06 cum	
	30·0 ×	4·4+4·4 / 2	× 0·04	5·46 cum	
	26·0 ×	4·4+5·2 / 2	× 0·04	4·99 cum ~~4·92 cum~~	
	38·40 ×	4·3+3·3 / 2	× 0·04	5·83 cum ~~5·88 cum~~	
	30·0 ×	5·0+4·8 / 2	× 0·04	5·88 cum ~~6·0 cum~~	
	30·0 ×	4·8+5·2 / 2	× 0·04	6·0 cum	

EE(D)

M. A. R. 57 (Rule 116)
Measurement Book

No. B 225137

No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	1 ×	30·0 ×	5·2+5·0 / 2	× 0·04	= 6·12 cum	
	1 ×	30·0 ×	5·0+5·2 / 2	× 0·04	= 6·12 cum	
	1 ×	30·0 ×	5·0+4·6 / 2	× 0·04	= 5·76 cum	
	1 ×	30·0 ×	4·6+5·3 / 2	× 0·04	= 5·94 cum	
	1 ×	30·0 ×	5·3+4·5 / 2	× 0·04	= ~~5·88 cum~~ ~~5·86 cum~~	
	1 ×	16·70 ×	4·5+3·9 / 2	× 0·04	= 5·64 cum	
	1 ×	41·0 ×	5·1+5·0 / 2	× 0·04	= 8·28 cum	
	1 ×	45·0 ×	5·8+5·0 / 2	× 0·04	= 9·0 cum	
					48·30 cum ~~48·36 cum~~	~~17006~~

EE(D)

2·8

Cu = 11452=32 Rs = 1700670=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		2	50·0	×0·10		= 10·0 sqm	
		2	6·0	×0·10		= 1·20 sqm	
						136·0 sqm	
						@ 471=96 Rs	64187=00
	I-10 conveying Disposal of debris to the final place of disposal with all lead & lift & direction by the Engineer						
	Ckd & Dimcharge of the work complete as Per specification					1485·0 cum	
	Item no (1)					@ 72=71 Rs	107974=00
	Total Amount						4094790=00
	11%						409479=00
	1%						450426 9=00
						459650=00	

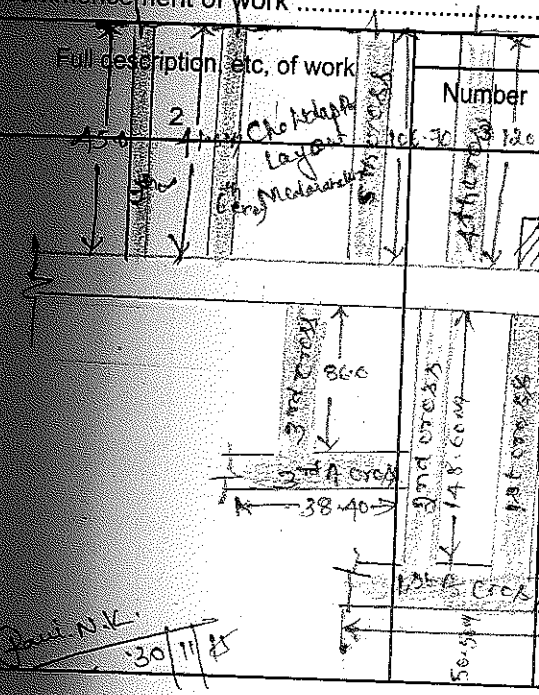
Certificate:- (1) Certified that Contractor has done the work satisfactory
2) certified that there is no due work from contractor side.
3) certified that contractor has removed all debris from work spot

Paul N.K. 30/11/15

M. A
Me

Full description, etc, of work

Number



Paul N.K. 30/11/15

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
50·0	×0·10		= 10·0 sqm	
6·0	×0·10		= 1·20 sqm	
			136·0 sqm	
			@ 4+1=96 Rs	64187=00
to the final place of				
direction by the Engineer				
as per specification.				
			1485·0 cum	
			@ 72=71 Rs	107974=00
4027=00.				4094790=00
5744=00				409479=00
1040=00.				
6509=00				4504269=00

actor has done the work satisfactory
rk from contractor side.
removed all debris from work spot

M. A. R. 57 (Rule 116)
Measurement Book

No. B 225139

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length 4	Breadth 5	Depth 6	7	8
	2						
	Layout						
	Earthwork Excavation						
	3 Nos		3				
			120·0 M				
			4 Nos				
			134 Nos M				
			50·0 M				
	R.R. layout main.						
	ಮೇಲಿನ ಅಳತೆಯಲ್ಲಿ ಅಳವಡಿಸಿರುವ ಕಾಮಗಾರಿಯು ಪೂರ್ಣಗೊಂಡಿದ್ದು ಕಾಮಗಾರಿಯ ಗುಣಮಟ್ಟ ಉತ್ತಮವಾಗಿದ್ದು, ಕಾಮಗಾರಿಯ ಅಳತೆಯನ್ನು ಸಹ ಪರಿಶೀಲಿಸಿದ್ದು ಮಾಪನದಲ್ಲಿ ಯಾವುದೇ ವ್ಯತ್ಯಾಸವಿರುವುದಿಲ್ಲ. ಮಾಪನವು ಸರಿಯಾಗಿದೆ. ಬಿಲ್ಲನ್ನು ಪಾವತಿಸಲು ಶಿಫಾರಸ್ಸು ಮಾಡಲಾಗಿದೆ.						